

Application No.	Applicant(s)	
10/054,535	COPELAND ET AL.	
Examiner	Art Unit	
Brian R. Gordon	1743	

					IS	SUE C	LASSIF	ICATIO	N								
			ORI	GINAL		CROSS REFERENCE(S)											
CLASS SUBCLASS					CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)											
436 46			46	436	43	174	180	46									
IN	NTER	NAT	ONAL	. CLASSIFICATION	422	63	64	67	100								
G 0 1 N 3		35/00															
G	0	1	N	1/00													
G	0	1	N	1/10													
В	0	1=	L	3/02													
В	0	1	L	9/00													
(Assistant Examiner) (Date)						5		Warden Patent Ex	Total Claims Allowed: 25								
),	) (Le	gall	) nstrur	ments Examiner)	Sept.	S (Pri	Supervisory uffechnolo mTayanana	O.G. Print Claim(s)	O.G. Print Fig								

$\square$ c	Claims renumbered in the same order as presented by applicant									cant	□СРА		☐ T.D.		☐ R.1.47				
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
	211			241			271			301			331			361			391
	212			242			272			302			332			362			392
	213			243			273			303			333			363			393
	214	·		244			274			304			334			364			394
	215			245			275			305			335			365			395
	216	·		246			276			306			336			366	i		396
	217			247			277			307			337			367			397
	218			248			278			308			338			368			398
	219			249			279			309			339			369			399
	220			250			280			310			340			370			400
	221			251			281			311			341			371			401
	222			252			282			312			342			372			402
	223			253			283			313			343			373			403
	224			254			284			314			344			374			404
	225			255			285			315			345			375			405
	226			256			286			316			346			376			406
	227			257			287			317			347			377			407
	228			258			288			318			348			378			408
	229			259			289			319			349			379			409
	230			260			290			320			350			380			410
	231			261			291			321			351			381			411
	232			262			292			322			352			382			412
	233			263			293			323			353			383			413
	234			264			294			324			354			384			414
	235	1.0		265		1	295			325		THE	355			385			415
	236			266			296	l i		326			356			386			416
	237			267			297			327			357			387			417
	238			268		17-1	298			328		ji i i i	358			388			418
	239			269			299			329			359			389			419
	240			270			300			330			360			390			420